








WHEELED  
SERIES **965**



**SPECIFICATIONS**

<b>Interior dimensions</b>	L29.0" × W18.0" × H14.0" L737mm × W457mm × H356mm
<b>Exterior dimensions</b>	L32.5" × W21.0" × H15.8" L826mm × W533mm × H401mm
<b>Weight (empty)</b>	25.05 lb   11.36 kg
<b>Lid depth</b>	2.1"   53mm
<b>Base depth</b>	11.9"   302mm
<b>Max buoyancy</b>	TBD
<b>Temperature range</b>	Min -20°F (-29°C) Max 140°F (60°C)
<b>Airline cabin carry-on</b>	No
<b>Waterproof (IP67)</b>	Yes
<b>Warranty</b>	Conditional lifetime guarantee

**CERTIFICATIONS**

-  IPX7 INGRESS PROTECTION - WATERPROOF
-  IP6X INGRESS PROTECTION - DUSTPROOF
-  ATA SPECIFICATION 300 - CATEGORY 1 IMPACT
-  48cm (19") min.  
ASTM D-4169 DC-18 - DROP TEST
-  ASTM D-4169 DC-18 - VIBRATION
-  ASTM D-4169 DC-18 - RAINFALL
-  1 meter (3.28 ft)  
MIL-STD-810F - IMMERSION

**MATERIALS**

- Case shell** – NK-7 high impact polypropylene
- Latches** – Nylon 66
- Handle** – NK-7 high impact polypropylene | TPE
- Purge valve** – Nylon 66 | Gore® membrane | Silicone washers
- Pins/hardware** – 304 stainless steel
- Gasket** – EPDM
- Backing plate** – NK-7 high impact polypropylene
- Pull handle** – Polycarbonate + ABS | Nylon | TPE
- Wheels** – Polyurethane | Polycarbonate

**STANDARD FEATURES**

- 1 - Powerclaw latching system
- 2 - Waterproof IP67 rated
- 3 - Impact resistant NK-7 resin
- 4 - Reinforced metal padlock holes
- 5 - Stackable
- 6 - 2-stage retractable handle
- 7 - Polyurethane wheels
- 8 - Side mounted spring loaded handles
- 9 - Automatic pressure release valve
- 10 - Integrated lid stay
- 11 - Removable lid
- 12 - Top and bottom panel mount
- 13 - 100% stainless steel hardware
- 14 - Lifetime guarantee



**AVAILABLE COLORS**



Black 0001

**AVAILABLE OPTIONS**



Multilayer cubed foam



Padded divider



Aluminum panel kit



Lexan panel kit



TSA accepted case lock

**CUSTOM OPTIONS**



Custom printing



Custom label



Custom foam



Custom panel